### **TECHNIBILT**® OSCILLOSCOPE CARRIER MODEL OC-3





Technibilt Corporation — pioneer in the field of handling equipment for electronic instruments — introduces an advanced concept in oscilloscope carriers.

Engineers and technicians are quick to appreciate the practicability of a carrier which easily adjusts the scope to a variety of angles for more convenient and accurate readings. From the operator's position, the new Model OC-3 is adjustable from an angle of +30° to -20°.

This oscilloscope carrier may be used to transport instruments safely and quickly from one location to another. For complete mobility, scopes should be permanently secured in place on the carrier. Excellent stability is provided in the OC-3.

A sliding tray installed under the scope deck provides adequate space for tools and supplies. It will hold reference materials or forms for recording instrument readings.

The bottom deck offers additional usable space for parts or another instrument. OC-3 comes with holding brackets and pre-drilled setting to fit most standard scope models.

This model makes an excellent projection cart, may be used for sound equipment and many other applications. It is an attractive and professional looking carrier.

### FEATURES AND SPECIFICATIONS

Frame: 7/8 inch steel tubing, arc welded.

Finish: Chrome plated.

Casters: 5" x 1" Technibilt wheels with machined ball bearings,

Nylock nuts, thread guards, four swivel casters.

Brakes: Side brakes on two casters are optional at extra cost. Overall dimensions: Height 39½ inches, width 20½ inches,

length 283/8 inches.

Scope deck: 25 inches by 17 inches, 34 inches high; adjustable +30° to -20° in 5° steps; deck is drilled to accept corner

brackets to hold various scope models.

Pull-out tray: 17 inches by 14 inches when extended; depressed

area for probes, etc.

Bottom deck: 19 inches by 27 inches, strong plastic.

Shipping weight: 54 pounds, KD in carton.

PRICE \$87.50

F.O.B. GLENDALE, CALIFORNIA



## TECHNIBILT CORPORATION

905 AIR WAY ☐ GLENDALE, CALIFORNIA ☐ 245-7521

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